

WHAT IS CLAIMED IS:

1. An air drill comprising:

a body having a grip portion having an air supply passage and an air exhaust passage formed therein, a trigger portion formed above the grip portion, and a cylinder portion formed above the trigger portion;

an air motor accommodated within the cylinder portion;

a trigger disposed in the trigger portion and adapted to control supply of air from the air supply passage to the air motor;

a reverse valve disposed within the cylinder portion and adapted to switch the direction of rotation of the air motor between forward and reverse directions; and

two reverse levers disposed in an upper portion of the reverse valve and slidably accommodated in two slit-shaped openings, respectively, which are formed in a grip-portion-side end of the cylinder portion.

2. An air drill according to claim 1, wherein the body has a bridge portion located between the two openings.

3. An air drill according to claim 1, wherein the openings are symmetrically positioned with respect to a rotor shaft of the air motor.